TISHRIC Enclosure

Model Number: AC5560 - 3.5", SSD Drive - 5X, M.2 Enclosure, Adapter Box.

Welcome!

Thank you for buying a SATA Expansion Card!

Before you start installing the expansion card, check the items in your package with the list below.

Package contents

Check your package for the following items.

- 1*SATA Expansion Card (Applicable to 2/3/4/5 port MSATA or M2 JBOD Adapter Card)
- 1*Support CD
- 1*User Manual

> Make sure you back up your data before using it. Hard disk data will be deleted after grouping JBOD !

Special features

- System Requirements：Windows 11/10/8/7(32/64bit)/Linux
- Interface：SATA3.0 interface. Compatible with SATA2.0

Installation instructions

- 1：Plug all SATA SSD into the adapter card.

  PS：ALL SSD must be inserted in the Adapter card at the same time.
- 2：Turn off the power of the computer, Plug in the SATA cable and power cable.
- 3：Secure the iron strip of the Adapter card to the chassis with a screwdriver.
- 4：Close the chassis and plug in the power cord to boot. After entering the system
- 5：Open "Disk management",Initialize and format the new disk.Successful installation.

JBOD_Repair_Tools Instructions

- 1. If initialization fail, Open "My Computer", find the location of the disc, open the disc;
- 2. Locate the "CD:\SATAJBOD\ inside the JBOD_Repair_Tools.exe driver file;
- 3. Double click to open JBOD_Repair_Tools.exe.Click the SATA or Bridge button to select the device connection method.
- 4. Click the" Search "button, the drop-down box will display the JBOD devices currently connected to the host, and automatically display the information of the first device, as shown in Figure 1. Device N Model Name will display all the hard disk names in the hard disk cluster, JBOD status will display the current JBOD device status, Success indicates that the device status is normal, and Failure indicates that the device state is abnormal and the JBOD needs to be reorganized.
- 5.Click the Refresh button to refresh the information and status of the currently selected JBOD device.

- 6.Click the Start button to start the JBOD reorganization of the selected JBOD device, after waiting for a period of time, the software will prompt the reorganization to success, as shown in Figures 2. Or fail, or time out to prompt the user to check the device status, as shown in Figures 3 to 4.
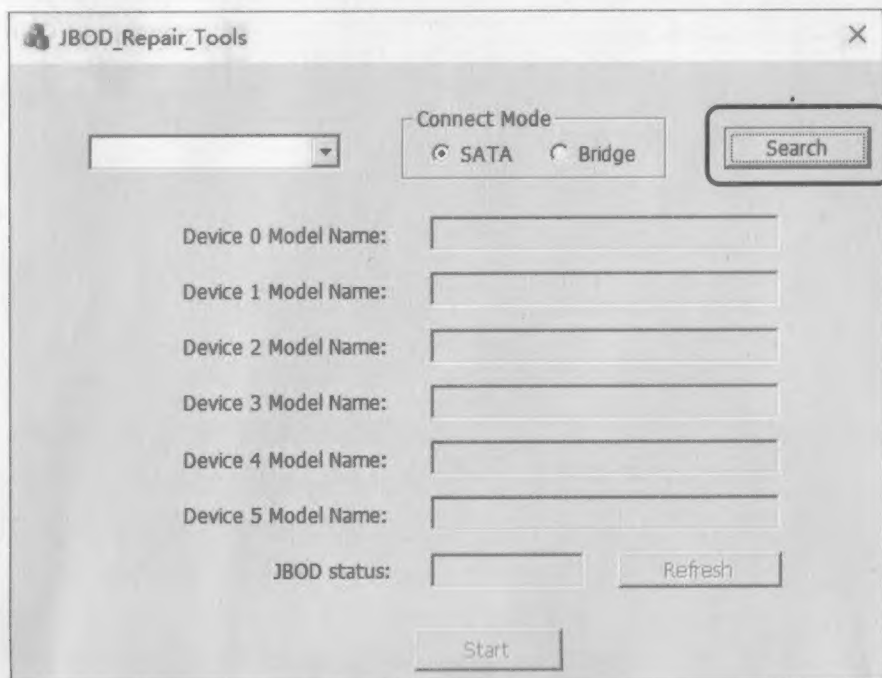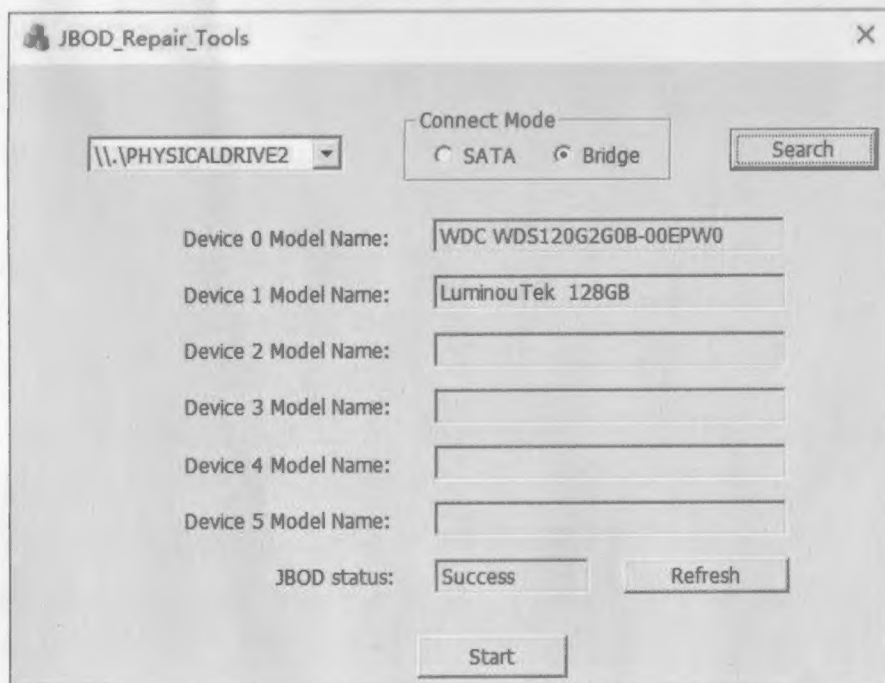

Figure 1   Click the " Search " button

Figure 2   Successful Reorganization of JBOD

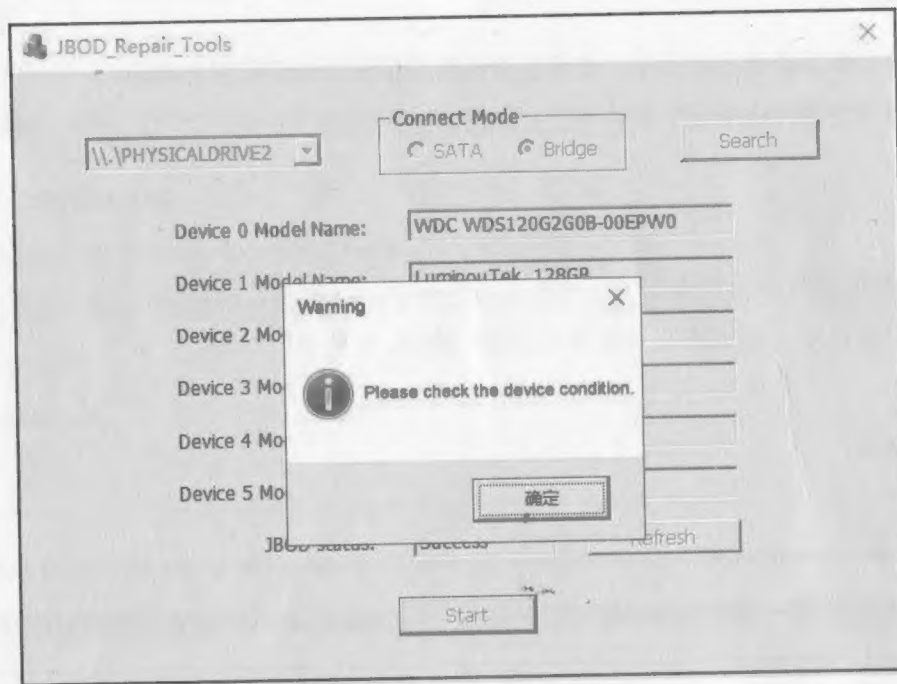- 7. Repair success， Open "Disk management",Initialize and format the new disk.Successful installation.

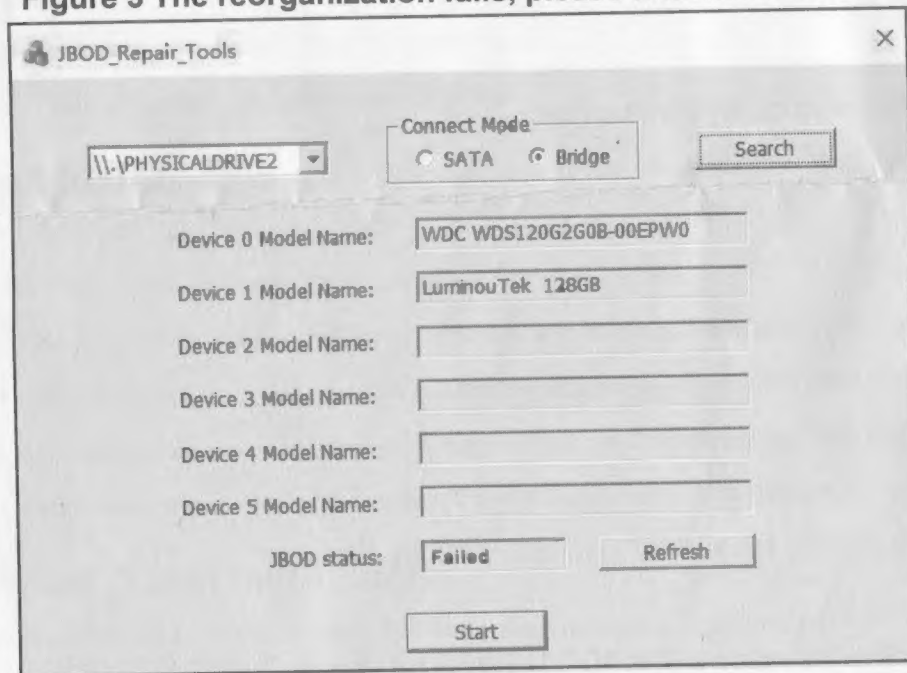**Figure 3 The reorganization fails, please check the device**

Figure 4 The status bar shows that the reorganization failed

- 8. If the JBOD status shows Failed, please check whether the hard disk is damaged or not connected

  properly. All hard disks must be connected to be successful.

Note:

- If there is no CD-ROM or driver disc can not be read, You can contact the merchant to send you the driver.

- All SSD must be inserted in the Adapter card at the same time.

- Make sure you back up your data before using it. Hard disk data will be deleted after grouping JBOD.

- All disks are a group JBOD,which are merged into one hard disk,

  and then the hard disk capacity will be added.